Approved For Re	elease 2008/02/04 : CIA-RDP78B0	4558A000900040059-5	X1
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CNO	ication Review by NGA/DoD	25	 X1
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ZEM	है। इ.स. १९५१ १८ के	2.3 JUN 1965 copies received25.	7
TOPSECRET		Cy No. Office	Act,
THE FOLLOWING IS FROM THE	CIA/PHOTOGRAPHIC INTELLI	IGENCE DIVISION. OS OS	
CITE CIA-P Ø61.		ADMIN SEC BR	
ANALYSIS OF LAUNCH CO	MPLEX A, TYURATAM MISSIL	LE TEST CENTER 7 PADS CSD	سما
ON MISSION 1020-1 REVEALS THE FOLLOWING ACTIVITY AT LAUNCH PAD			
A-1: A STRUCTURE APPROXIMATELY 60 FEET HIGH IS POSITIONED			
			- 1 ₂
130 TO 150 FEET TO THE REAR OF THE LAUNCH TOWER. THIS MAY BE			
THE PORTION OF THE GANTRY THAT IS MOVABLE AND RIDES ON THE DIAXX-4			\ 1
WIDE TRACKS PREVIOUSL	Y IDENTIFIED AT THIS PAI	1 1117410 1	X1
NO OBJECT IS IDENTIFIABLE AS A MISSILE WITHIN THE LAUNCH TOWER,			
THE SHADOW OF THE IMAGE INDICATES AN OVERALL HEIGHT OF APPROX-			
IMATELY 90 FEET. A LINEAR OBJECT, APPROXIMATELY 80 FEET LONG			
IS POSITIONED ON THE CENTRAL RAIL SPUR BETWEEN THE LAUNCH TOWER			
AND THE MOVABLE STRUCTURE. THE QUALITY OF THE PHOTOGRAPHY PRECLUDES			
AND THE MOVABLE STRUCTURE.	THE QUALITY OF THE PHO	OTOGRAPHY PRECLUDES	
MORE EXACT DEFINITION AND	MENSURATION OF THESE OB.	JECTS. THE	
TIME OF THE PHOTOGRAPHIC C	OVERAGE IS Ø81ØZ ON 15 .	JUNE 1965.	
		25.	X1
	L	AUNCH COMPLEX 25X	1
A IS THE ONLY AREA WHERE A	CTIVITY WAS OBSERVED ON	A PAD OTHER	
THAN THE GANTRY BEING ON T		•	
	TE IND AT ENGHOR HALA C	25	Y 1
PHOTOGRAPHY:			
TOPSECRET	//END OF MESSAGE//	GROUF 25	X1
CABOVE MESSAGE ALSO PASSED		jeded trem 25.	X1 X1
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Approved For Release 2008/02/04 : CIA-RDP78B04558A000900040059-5 DATE 23 JUNES FROM: REMARKS то INITIALS DATE acl DIR 2 DEP/DIR D ISSUED CAPLE EXEC/DIR TECH ADV ASST FOR ADMIN CH/SS CH/MSS ASST FOR OPS F, 65 03B 4 ASST FOR PA ASST FOR P&D CH/CSD CH/IPD CH/PD CH/PSD CH/TID CH/CIA/PID CH/DIA/XX-4 CH/DIA/AP-IP CH/SPAD LO/CGS/CIA LO/NSA